EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	50	("4816700" "4972436" "4484312" "4578705" "5384816" "5920219" "5991850" "4320525" "4395729" "4438519" "4446437" "4630294" "4811343" "4897816" "4972161" "5260888" "5483155" "5619202" "5625359" "5774005" "5990717" "5990721" "4290022" "4313206" "4375600" "4400667" "4467285" "4527117" "4546269" "4551836" "4594612" "4628344" "4782692" "4814879" "4820943" "4882546" "4905176" "4912340" "4940904" "4963839" "5208839" "5237249" "5250852" "5261081" "5331570" "5339345" "5404151" "5420814" "5485152" "5485602").pn.	USPAT	OR	ON	2008/01/06 23:58
S1	142435	(storage or repository or depository) ADJ (element$3 or unit$2 or component$2 or segment$2 or circuit$2 or ic)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2005/10/25 13:59
S2	26551	(scan$3 or read$3 or writ$3 or sweep$3) ADJ (chain or sequence or series or string or link or shift)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2005/10/25 13:59
S3	317768	(clock or time$3 or delay) ADJ (signal or domain or driver or mode or device or configuration)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2008/01/06 23:59
S4	128	"714"/$.ccls. and scan and (clock near3 domain) and delay	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2007/05/03 16:38
S5	570	S1 same S2	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2005/10/25 14:00
S7	2	"5889435".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2005/10/26 14:56

S9	103	("5440250" "4813031" "5761097" "6087968" "4816700" "4972436" "5341403" "5489856" "5644499" "4578705" "4604652" "4628497" "4803657" "4893072" "4970523" "5491699" "5519350" "5579510" "5732246" "5920222" "6057789" "6239611" "4346367" "4395729" "4410981" "4445193" "4479216" "4543657" "4562422" "4608606" "4801819" "4860327" "4998264" "5018391" "5210700" "5294842" "5333150" "5359232" "5384816" "5412663" "5483155" "5543735" "5612632" "5619202" "5625359" "5654659" "5691662" "5710910" "5739708" "5748144").pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2005/10/25 15:31
S10	16	("5455931" "5489864" "5497263" "5652530" "5705942" "5936867" "6071003" "6473725").pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2005/10/25 14:08
S11	2	"6166564".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2005/10/25 14:09
S12	142435	(storage or repository or depository) ADJ (element$3 or unit$2 or component$2 or segment$2 or circuit$2 or ic)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2005/10/26 12:00
S13	26551	(scan$3 or read$3 or writ$3 or sweep$3) ADJ (chain or sequence or series or string or link or shift)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2005/10/26 12:00
S14	317768	(clock or time$3 or delay) ADJ (signal or domain or driver or mode or device or configuration)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2005/10/26 12:00
S15	570	S12 same S13	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2005/10/26 12:00

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S16	53	S15 same S14	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2005/10/26 12:00
S17	2	"6059836".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2005/10/26 13:55
S18	939503	(frequency or clock or period) near2 (first or second or high$3 or low$3 or different or dissimilar or multiple or many or plural)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2005/10/26 14:58
S19	0	(memory adj1 element$2) same (frequency adj1 multiplier) same (clock adj1 divider)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2005/10/26 15:00
S20	0	(memory adj1 element$2) and (frequency adj1 multiplier) and (clock adj1 divider)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2005/10/26 15:00
S21	48922	(memory adj1 element$2) or (frequency adj1 multiplier) or (clock adj1 divider)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2005/10/26 15:03
S22	5738	S18 same S21	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2005/10/26 15:09
S23	20	(memory adj1 element$2) same ((frequency adj1 multiplier) or (clock adj1 divider))	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2007/05/03 16:38
S24	11	"6204694"	USPAT	OR	OFF	2006/11/06 15:36
S25	0	"10614403"	USPAT	OR	OFF	2006/11/06 15:26
S26	0	"10614403"	US-PGPUB; USPAT	OR	OFF	2006/11/06 15:26
S27	1	"6059836"	USPAT	OR	OFF	2006/11/06 15:36
S28	1	"6059836" and path	USPAT	OR	OFF	2006/11/06 15:36
S29	7	"6204694" and path	USPAT	OR	OFF	2006/11/06 15:37
S30	4	"6463570" and path$1	USPAT	OR	OFF	2007/05/03 16:36

S31	619	(identif$4 with fault$1 with path$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/03 16:37
S32	28	(identif$4 with fault$1 with signal adj path$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/03 16:38
S33	26	(memory adj1 element$2) same ((frequency adj1 multiplier) or (clock adj1 divider))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/03 16:38
S34	187	"714"/$.ccls. and scan and (clock near3 domain) and delay	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/03 16:38

East Search
Not Properly
Saved

File 350: English-language translations of Chinese Utility Model registrations are available starting with update 200769.

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Set	Items	Postings	Description
S1	256328	1683453	S CLOCK? ? OR CLOCKPULSE? ?
S2	5460	23972	S S1(3N)(LENGTH? ? OR LONG?? OR DURATION? ? OR WIDTH? ? OR WIDE? ? OR PULSEWIDTH?)
S3	536	2948	S S2(5N)(CHANG??? OR MODIFY??? OR MODIFIE? ? OR MODIFICATION? ? OR ALTER??? OR ALTERATION? ? OR LENGTHEN? OR SHORT? OR INCREAS? OR DECREAS? OR TRANSFORM?)
S4	194	1030	S S2(3N)(SOME OR SELECT??? OR FEW OR SEVERAL OR SUBSET OR SUB()SET OR PARTIAL?)
S5	80768	795515	S TEST???(3N)(CIRCUIT? OR IC OR CHIP? ? OR WAFER? OR SEMICONDUCTOR? OR PROCESSOR? ? OR MICROPROCESSOR? ?) OR SCAN()TEST??? OR SCANTEST? OR BIST OR SELFTEST? OR SELF()TEST???
S6	203188	1413694	S (FAULT? ? OR ERROR? ? OR FLAW?? OR FAIL???? OR DEFECT?)(3N)(DETECT??? OR IDENTIF? OR FIND??? OR LOCAT? OR DETERMIN?)
S7	24	377	S S3 AND S4
S8	1	20	S S7 AND S5:S6
S9	23	367	S S7 NOT S8
S10	20	308	S S9 NOT AD=20030708:20071227/PR
S11	568	3558	S S2(3N)(SECOND OR TWO OR 2ND OR ANOTHER OR DIFFERENT)
S12	65	910	S S11 AND S3
S13	5	145	S S12 AND S5:S6
S14	4	117	S S13 NOT (S8 OR S10)

FULL-TEXT PATENTS

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Set   Items  Postings  Description
S1    127915 2314940   S CLOCK? ? OR CLOCKPULSE? ?
S2    7090   33805     S S1(3N)(LENGTH? ? OR LONG?? OR DURATION? ? OR WIDTH? ? OR
WIDE? ? OR PULSEWIDTH?)
S3    566    2971      S S2(5N)(CHANG??? OR MODIFY??? OR MODIFIE? ? OR MODIFICATION? ?
OR ALTER??? OR ALTERATION? ? OR LENGTHEN? OR SHORT? OR INCREAS? OR DECREAS?
OR TRANSFORM?)
S4    191    959       S S2(3N)(SOME OR SELECT??? OR FEW OR SEVERAL OR SUBSET OR
SUB()SET OR PARTIAL?)
S5    32044  500420    S TEST???(3N)(CIRCUIT? OR IC OR CHIP? ? OR WAFER? OR
SEMICONDUCTOR? OR PROCESSOR? ? OR MICROPROCESSOR? ?) OR SCAN()TEST??? OR
SCANTEST? OR BIST OR SELFTEST? OR SELF()TEST???
S6    115087 1468181   S (FAULT? ? OR ERROR? ? OR FLAW?? OR FAIL???? OR
DEFECT?)(3N)(DETECT??? OR IDENTIF? OR FIND??? OR LOCAT? OR DETERMIN?)
S7    13     113       S S3(10N)S4
S8    11     89        S S7 NOT AD=20030708:20071227/PR
S9    17     150       S S3(50N)S5:S6
S10   17     150       S S9 NOT S8
S11   16     135       S S10 NOT AD=20030708:20071227/PR
S12   589    3543      S S2(3N)(SECOND OR TWO OR 2ND OR ANOTHER OR DIFFERENT)
S13   241    12617     S S12 AND S5:S6
S14   48     4952      S S13 AND S3
S15   43     3873      S S14 NOT (S8 OR S10)
S16   42     3767      S S15 NOT AD=20030708:20071227/PR
S17   0      0         S S16 AND IC=G01R
S18   23     2672      S S16 AND IC=G06F
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NPL ABSTRACTS

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Set   Items   Postings   Description
S1   146692   327437   S CLOCK? ? OR CLOCKPULSE? ?
S2   2245   5134   S S1(3N)(LENGTH? ? OR LONG?? OR DURATION? ? OR WIDTH? ? OR WIDE? ? OR PULSEWIDTH?)
S3   139   435   S S2(5N)(CHANG??? OR MODIFY??? OR MODIFIE? ? OR MODIFICATION? ? OR ALTER??? OR ALTERATION? ? OR LENGTHEN? OR SHORT? OR INCREAS? OR DECREAS? OR TRANSFORM?)
S4   43   131   S S2(3N)(SOME OR SELECT??? OR FEW OR SEVERAL OR SUBSET OR SUB()SET OR PARTIAL?)
S5   170352   589108   S TEST???(3N)(CIRCUIT? OR IC OR CHIP? ? OR WAFER? OR SEMICONDUCTOR? OR PROCESSOR? ? OR MICROPROCESSOR? ?) OR SCAN()TEST??? OR SCANTEST? OR BIST OR SELFTEST? OR SELF()TEST???
S6   435710   1420449   S (FAULT? ? OR ERROR? ? OR FLAW?? OR FAIL???? OR DEFECT?)(3N)(DETECT??? OR IDENTIF? OR FIND??? OR LOCAT? OR DETERMIN?)
S7   6   30   S S3 AND S4
S8   2   6   RD (unique items)
S9   9   61   S S3 AND S5:S6
S10   8   49   RD (unique items)

S11   8   49 S S10 NOT S8
S12   6   39 S S11 NOT PY=2004:2007
S13   37   112 S S2(3N)(SECOND OR TWO OR 2ND OR ANOTHER OR DIFFERENT)
S14   3   32 S S13 AND S5:S6